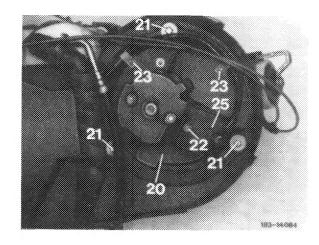
Data

| Power input | 210 W |
|--|-------|
| Blower speed | 1/min |
| 1st detent | 1300 |
| 2nd detent | 2300 |
| 3rd detent | 3000 |
| Air volume at 12 V (m ³ /min) | 7.0 |

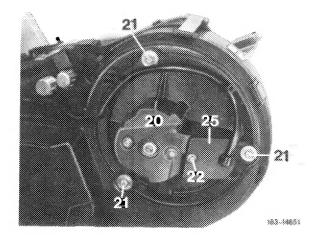
Removal

- 1 Remove covers at right under instrument panel (68–150).
- 2 Unscrew screw (22) and remove contact plate (25). Then pull off flat plug and remove screws (23) with clips on 1st version.



1st version

- 3 Expose electric line on 2nd version.
- 4 Unscrew screws (21) and blower (20) in downward direction while turning blower slightly.



2nd version

Installation

- 5 Introduce blower into evaporator housing.
- 6 Turn blower in evaporator housing into correct installation position and attach with washers and screws (21).
- 7 Plug electric lines to contact plate, screw-on contact plate and mount supply line.
- 8 Check blower for function.